

Abstract

The invention relates to a method for providing information related to a client (C) to a first web server (WS1) as well as a web server, a proxy server. The invention further relates to a proxy server, a program unit loadable into a proxy server, a web server, and a program unit loadable into a web sever, all of them to perform the invented method. A second web server (WS2) stores the information related to the client (C), and the first web server (WS1) is connected to the client (C) via a proxy server (PS). The proxy server stores a cookie for the first web server (WS1), the cookie being related to the client (C) and the cookie comprising a network address of the second web server (WS2). The client (C) sends a message towards the first web server (WS1) via the proxy server (PS). The message is received in the proxy server (PS), that inserts the cookie into the message, and forwards the message to the first web server (WS1). The first web server (WS1) receives the message, retrieves the network address of the second web server (WS2) from the cookie, and requests the second web server (WS2) for the information related to the client (C). The second web server (WS2) sends information related to the client (C) to the first web server (WS1).

- Fig. 1 -